

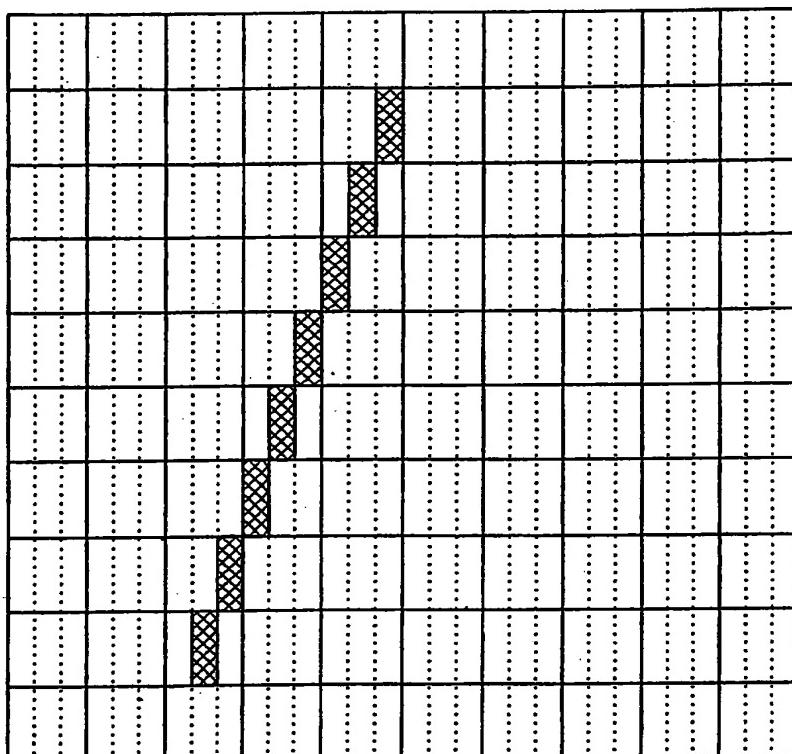
12/24



FIG. 13

CONVENTIONAL ART

X
Y

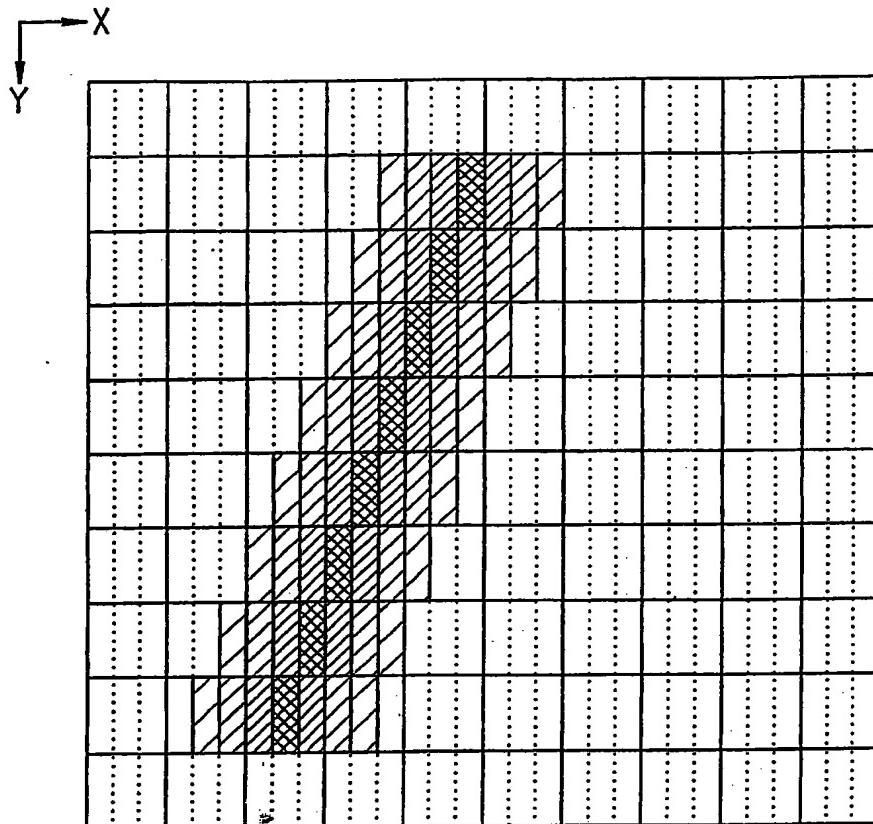


Skeleton portion

13/24



FIG. 14 CONVENTIONAL ART



■ : Subpixel corresponding to basic portion

■ ■ ■ ■ : Correction pattern

■ Luminance level 0

■ Luminance level 219

■ Luminance level 73

■ Luminance level 255

■ Luminance level 182

WO 03/085636

App No.: 10/510,549

Docket No.: 0717-0533PUS1

Inventor: Yoshimi ASAI et al.

JP03/04303

Title: DISPLAY APPARATUS, INFORMATION DISPLAY
METHOD, INFORMATION DISPLAY PROGRAM, etc.
RFPI ACFFMFT SHFFT

14/24



FIG. 15

CONVENTIONAL ART

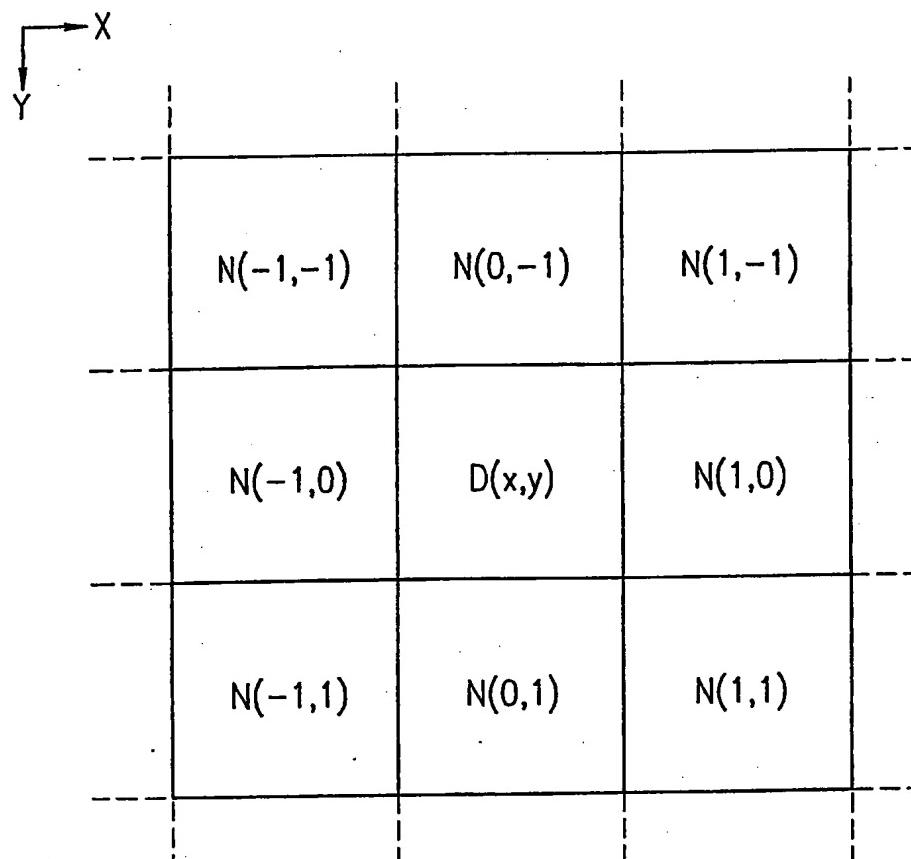
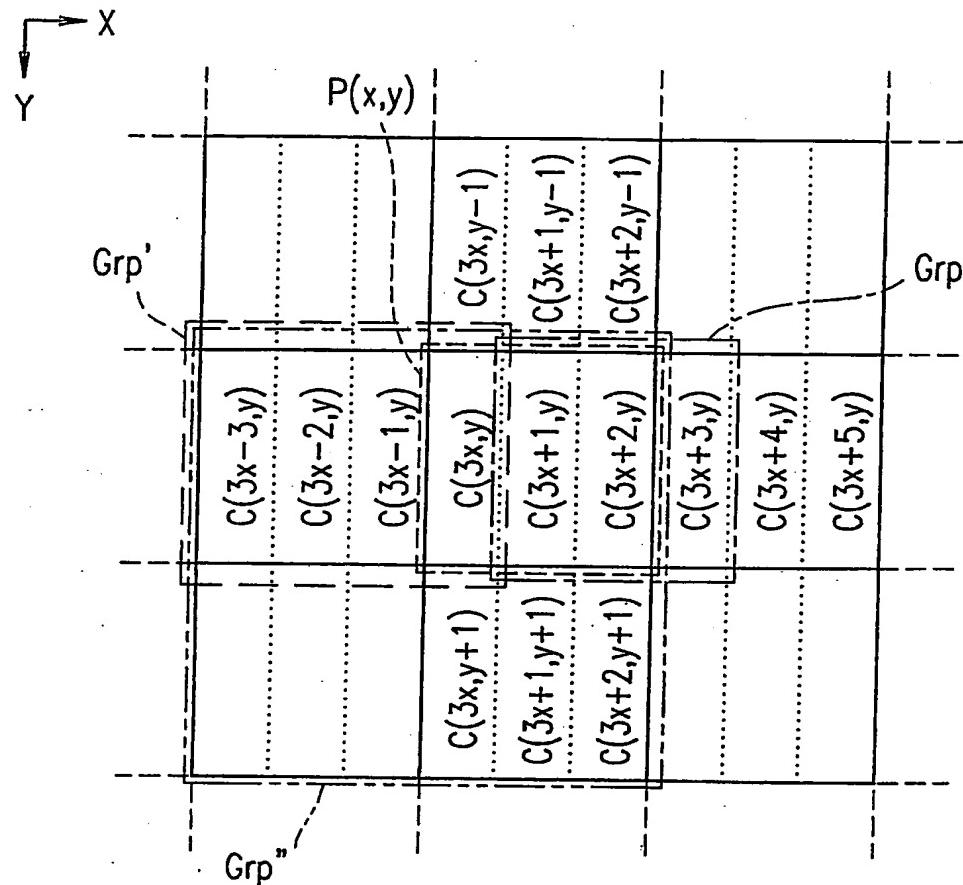
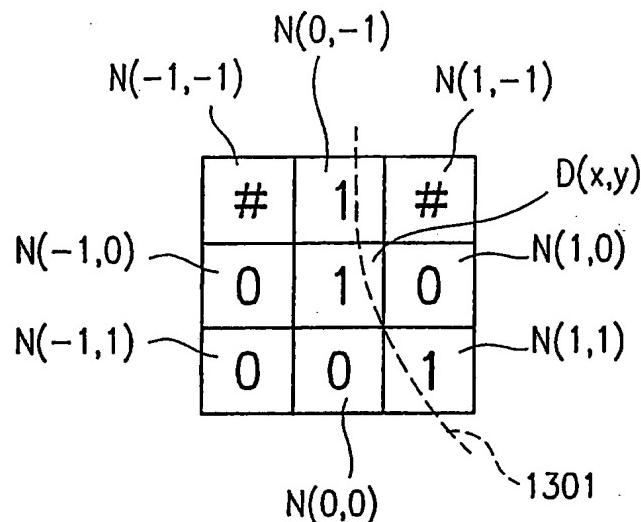
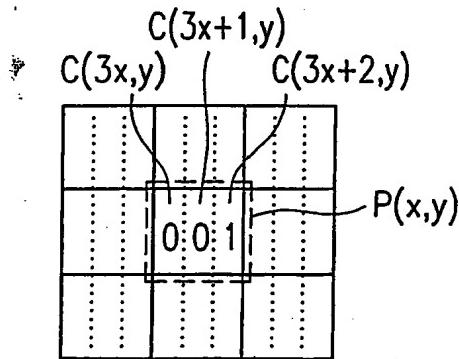


FIG. 16

CONVENTIONAL ART



16/24

***CONVENTIONAL ART******FIG. 17A******CONVENTIONAL ART******FIG. 17B***

WO 03/085636

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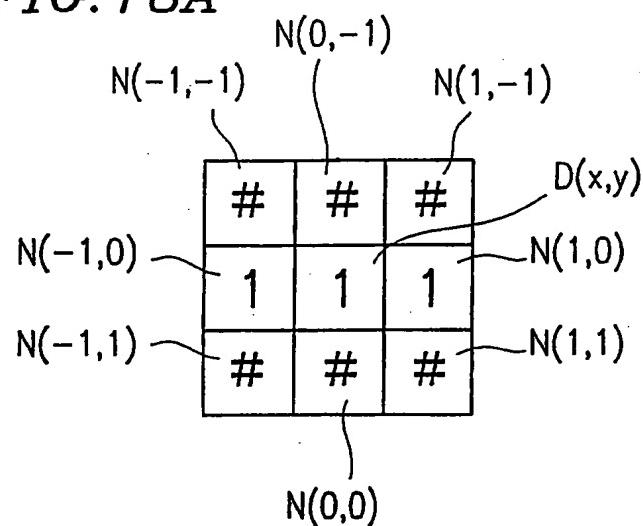
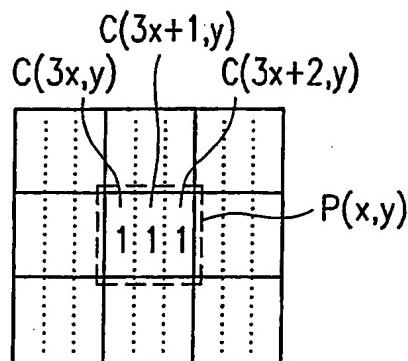
Title: DISPLAY APPARATUS, INFORMATION DISPLAY

IJP03/04303

METHOD, INFORMATION DISPLAY PROGRAM, etc.

REPLY ACCEMNT SHEFT

17/24

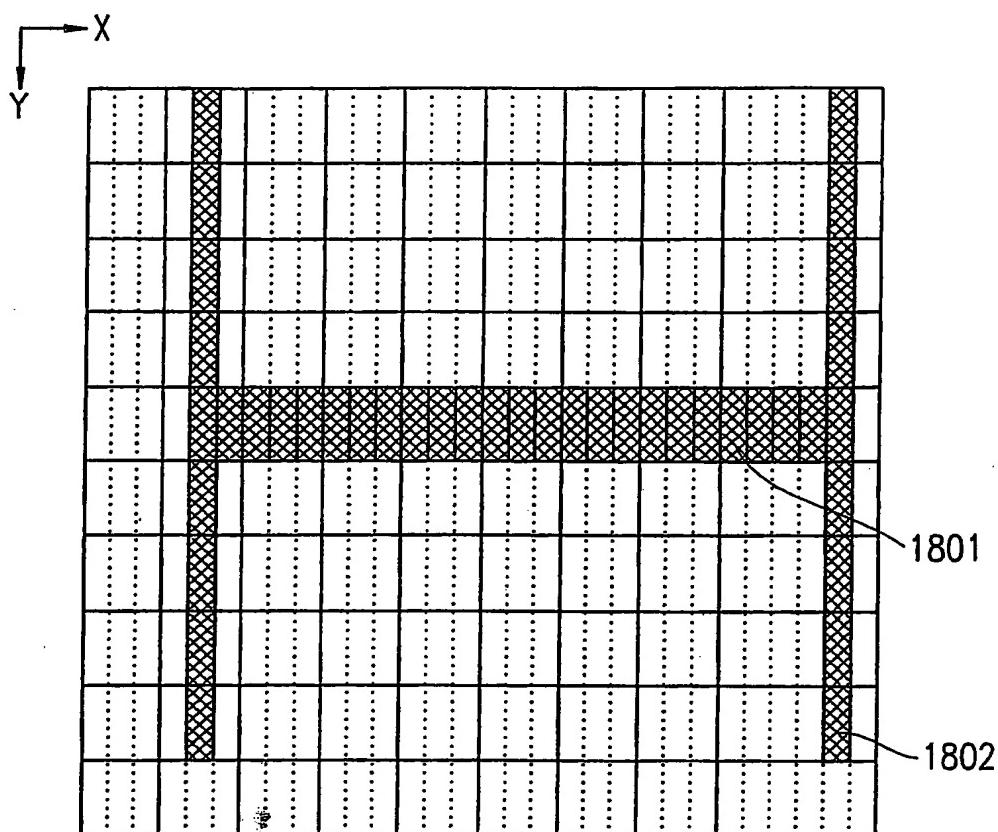
*FIG. 18A**CONVENTIONAL ART**CONVENTIONAL ART**FIG. 18B*

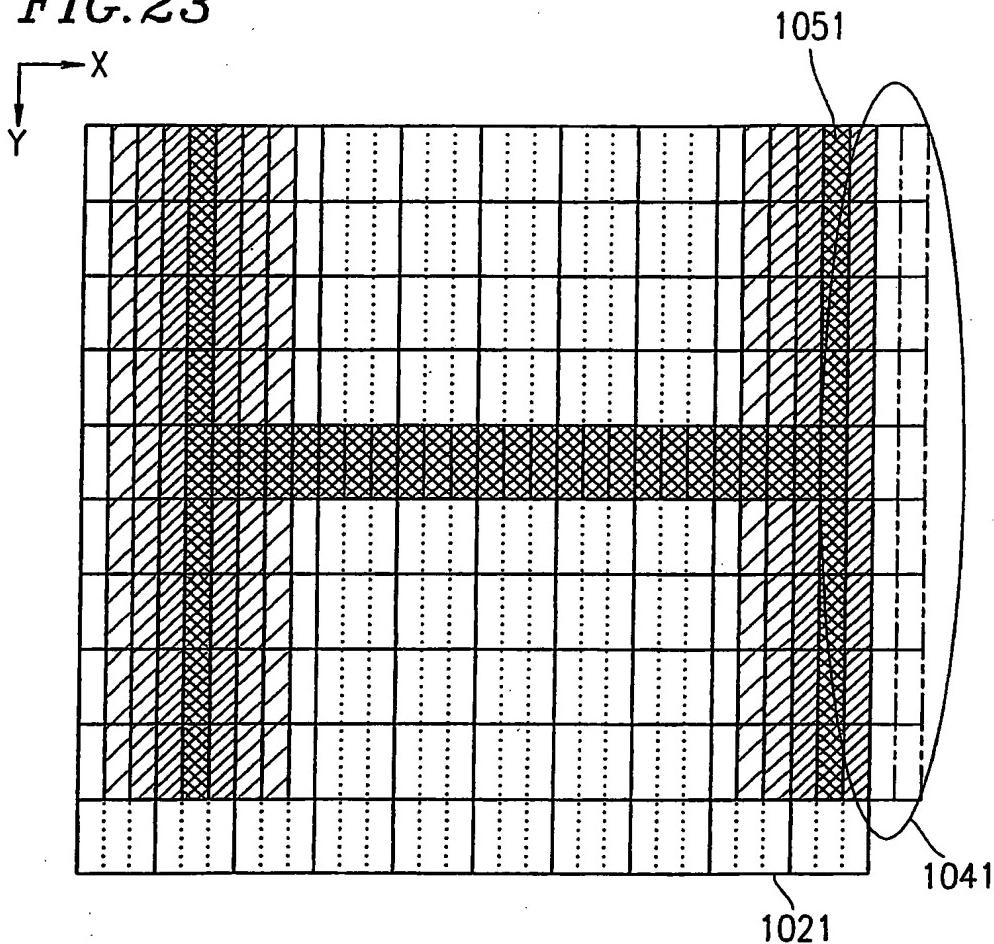
21/24



FIG. 22

CONVENTIONAL ART

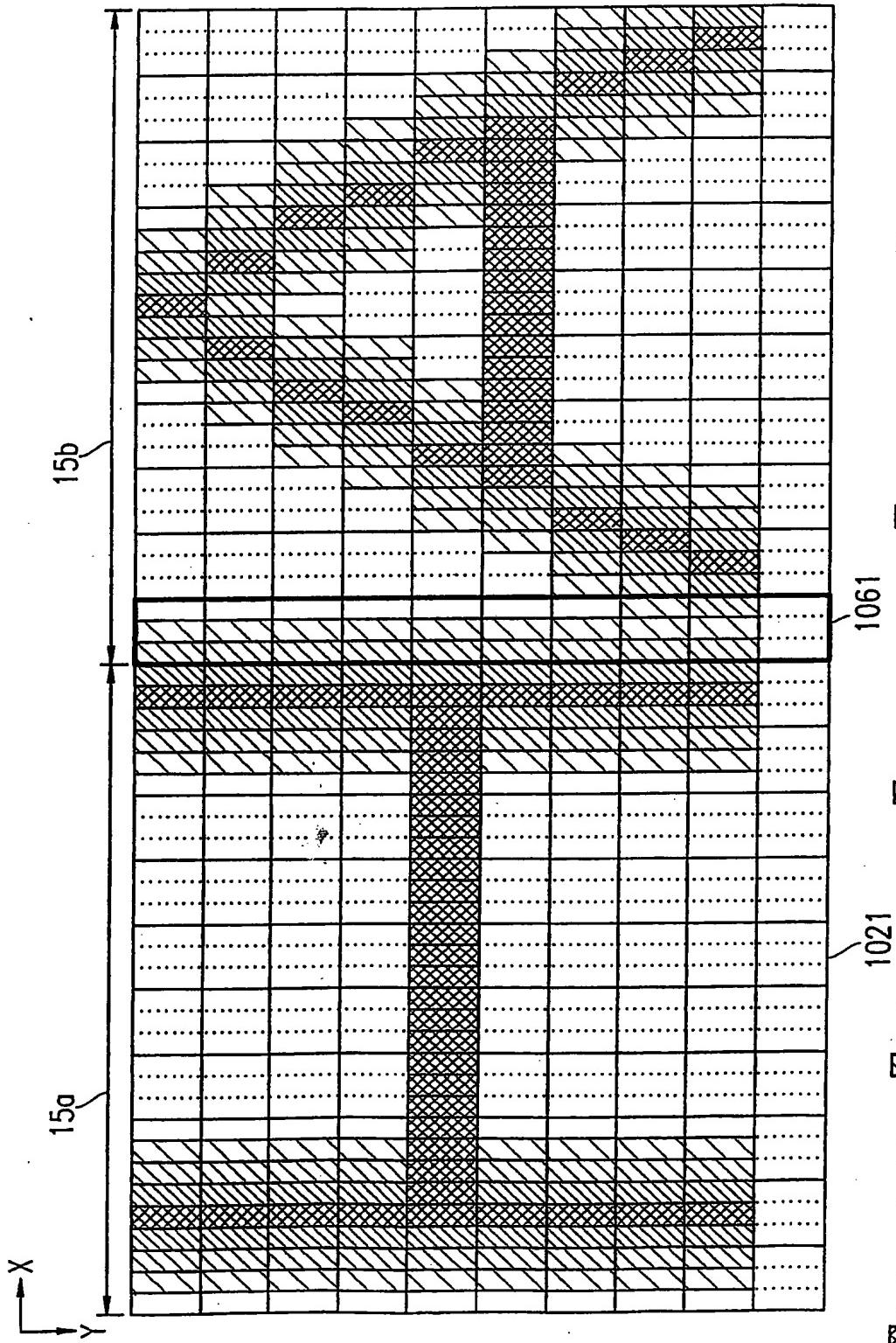


**CONVENTIONAL ART****FIG. 23**

- : Subpixel corresponding to basic portion , : Correction pattern
- Luminance level 0 Luminance level 219
- Luminance level 73 Luminance level 255
- Luminance level 182

FIG. 24

CONVENTIONAL ART



App No.: 10/510,549
Inventor: Yoshimi ASAI et al.
Docket No.: 0717-0533PUS
WO 03/08563i
Title: DISPLAY APPARATUS, INFORMATION DISPLAY
METHOD, INFORMATION DISPLAY PROGRAM, etc.
REPLACEMENT SHEET
23/24

CT/JP03/04303

- [Solid black square] Luminance level 0 (Color factor level 7)
- [Hatched square] Luminance level 73 (Color factor level 5)
- [Hatched square] Luminance level 182 (Color factor level 2)
- [Hatched square] Luminance level 219 (Color factor level 1)
- [White square] Luminance level 255 (Color factor level 0)